

Herbst 1867.

Frühjahr 1868.

Offerte

der

Graeflich Stolberg - Wernigeröder Garten - Verwaltung

von

Samen ausdauernder Stauden-Gewächse
in frischer, bester Qualität.

Bemerkungen: Die beigelegten Preise gelten nur bis 1/2 Loth, resp. 1/4 Pfund, bei geringerer Entnahme treten bei Lothen Preisen-, bei Pfunden Loth-Preise ein. — Die Preise sind nach Preuss. Courant, der Thaler zu 30 Silbergroschen berechnet.

Der Transport geschieht auf Kosten und Gefahr des Empfängers. Die Emballage wird extra, aber billigst berechnet.

Frankirte Einsendung der Briefe und Gelder erbittet sich

A. Lipsius, Hofgärtner.

| | | à Loth | Prise | | | à Loth | Prise | | | à Loth | Prise | | | à Loth | Prise |
|--------------|-----------------------------|--------|-------|---------------|------------------------------|----------------|----------|--------------|------------------------------|-----------|-------|-------------|--------------------------------|--------|-------|
| | | Sgr. | Sgr. | | | Sgr. | Sgr. | | | Sgr. | Sgr. | | | Sgr. | Sgr. |
| Aconitum | Cammarum | 8 | 1 1/2 | Catanunche | coerul. à Pfd. 1 2/3 thlr. | 5 | 1 | Erodium | malacoides | — | 2 1/2 | Hypericum | hirsutum | 8 | 2 |
| — | — fl. albo | 8 | 1 1/2 | — | — fl. albo | 5 | 1 | — | manescavi | 10 | 2 1/2 | — | quadrangulum | 8 | 2 |
| — | densiflorum | 6 | 1 | Centaurea | atropurpurea | 8 | 2 | Eryngium | campestre | 6 | 1 | — | tetrapterum | 8 | 2 |
| — | illinitum | 5 | 1 | Centranthus | ruber | 6 | 1 | — | falcatum | 8 | 2 | Inula | Helenium | 6 | 1 |
| — | moldavicum | 6 | 1 | Cephalaria | alpina à Pfd. 2 thlr. | 3 | 1 | — | giganteum à Pfd. 5 thlr. | 6 | 1 | — | suaveolens | 8 | 2 |
| — | orientalis | 6 | 1 | — | tatarica | 3 | 1 | — | planum | — | 2 | — | verbascifolia | — | 2 |
| — | rhynchanthum | 5 | 1 | Cimicifuga | foetida à Pfd. 2 thlr. | 3 | 1 | Eupatorium | ageratoides | 8 | 2 | Kitaibelia | vitifolia | 3 | 1 |
| — | uncinatum | 5 | 1 | Cirsum | ciliatum | 4 | 1 | — | Fraserii | 8 | 2 | Lactuca | virosa | 6 | 1 |
| — | vulparia | 5 | 1 | — | pulchrum | 5 | 1 | Fragaria | indica | 20 | 2 1/2 | Laserpitium | latifolium | 4 | 1 |
| Actea | brachypelata | — | 2 | Clematis | angustifolia à Pfd. 2 thlr. | 3 | 1 1/2 | Fritillaria | Meleagris | — | 2 | Lathyrus | cirrhusos | 4 | 1 |
| — | pterosperma | — | 2 | — | corymbosa | — 2 — | 3 1/2 | — | — fl. albo | — | 2 | — | hetrophyllus | 4 | 1 |
| Adenophora | communis | 8 | 2 | — | crispa | — | 4 1 | Gaillardia | aristata | — | 2 | — | rotundifol. à Pfd. 3 1/2 thlr. | 4 | 1 |
| — | coronata | 8 | 2 | — | erecta | — 2 — | 3 1/2 | — | lyrata | — | 2 | — | sanguineus | 5 | 1 |
| — | denticulata | 8 | 2 | — | Hendersonii | — 3 — | 4 1 | — | pinnatifida | 8 | 2 | Lavendula | spica | 6 | 1 |
| — | elegans | 8 | 2 | — | integrifolia | — | 4 1 | — | vernieri | 12 | 2 | Ligusticum | Laevisticum | — | 2 |
| — | Lamarkii | 8 | 2 | — | lathyriifolia | — 2 — | 3 1/2 | Galega | biloba à Pfd. 1 2/3 thlr. | 2 | 1 1/2 | Lilium | bulbifer. croceum | — | 2 |
| — | liliaefolia | 8 | 2 | — | lasyanta | — 3 — | 4 1 | — | — fl. albo | — 1 2/3 — | 2 1/2 | — | chalcidonicum | 8 | 2 |
| — | stylosa | 8 | 2 | — | orientalis | — | 4 1 | — | officinalis | — 1 2/3 — | 2 1/2 | — | Martagon | 8 | 2 |
| — | suaveolens | 8 | 2 | — | Pallasii | — 3 — | 4 1 | — | — fl. albo | — 1 2/3 — | 2 1/2 | — | — fl. albo | 10 | 2 |
| Adenostyles | alpina | — | 2 | — | revoluta | — 3 — | 4 1 | — | orientalis | — | 4 1 | — | — fl. purpureo | — | 2 |
| Adonis | vernalis | 5 | 1 | — | thyrsiflora | — 3 — | 4 1 | Gentiana | acaulis | 20 | 3 | — | pubescens | 8 | 2 |
| Agrostemma | coronaria fl. albo | 3 | 1 1/2 | — | verticillata | — 3 — | 4 1 | Geum | atrosanguineum | 5 | 1 | Linum | anglicum | 5 | 1 |
| — | — bicolor | 3 | 1 1/2 | Codonopsis | lurida | — | 6 1 | — | chiloense | 5 | 1 | — | angustifolium | 5 | 1 |
| — | Flos Jovis | 8 | 2 | Coreopsis | auriculata | — | 8 2 | — | coccineum | 5 | 1 | — | austriacum | 5 | 1 |
| Alfredia | cernua | 4 | 1 | — | Atkinsoniana | — 8 — | 10 2 1/2 | Glaucium | luteum | 5 | 1 | — | Lewisii | 5 | 1 |
| Allium | azureum | 12 | 2 | — | lanceolata | — | 8 2 | — | Richardsonii | 6 | 1 | — | nervosum | 6 | 1 |
| — | fragrans | 6 | 1 | Cousinia | Hystrix | — | 5 1 | — | fulvum | 5 | 1 | — | perenne | 4 | 1 |
| — | Molly | 5 | 1 | Crucianella | stylosa à Pfd. 9 thlr. | 12 | 2 1/2 | Glossocoma | clematidea | 12 | 2 1/2 | Lunaria | biennis | 3 | 1 |
| Alyssum | argenteum | 4 | 1 | — | — purpurea | 20 | 3 | Hablitzia | tamnoides | 5 | 1 | — | rediviva | — | 1 |
| — | murale | 4 | 1 | Corydalis | capnoides | — | 2 | Hartmannia | rosea | 4 | 1 | Lupinus | grandifolius | 5 | 1 |
| Althaea | hibernica in mult. variet. | 6 | 1 | — | lutea | — | 8 2 | Hedysarum | alpinum | — | 2 | — | laxiflorus | 5 | 1 |
| — | narbonensis | 4 | 1 | — | nobilis | — | 10 2 | — | canadense | — | 2 | — | perennis | 5 | 1 |
| — | rosea fl. pl. in mult. var. | 4 | 1 | Crambe | cordifolia | — | 10 2 | — | coronnar. à Pfd. 2 1/2 thlr. | 3 | 1 | — | polyphyllum in mult. var | 4 | 1 |
| Alyssum | Wierzbickii | 5 | 1 | Dianthus | Balbisii | — | 8 2 | — | — fl. albo — 2 1/2 — | 3 | 1 | — | variegatus | 5 | 1 |
| Anchusa | azurea | 4 | 1 | — | barbatus | à Pfd. 3 thlr. | 4 1 | Helenium | pumilum | 5 | 1 | Lychnis | chalcidonica | 6 | 1 |
| Anthericum | Benaryi | 4 | 1 | — | sanguin. Dunetti | — | 4 1 | — | brachyglossum | — | 2 | — | — fl. albo | — | 1 |
| — | Liliago | 4 | 1 | — | ferugineus | — | 2 | Helleborns | foetidus | 4 | 1 | — | — fl. carneo | — | 1 |
| — | Liliastrum | 3 | 1 | — | giganteus | — | 4 1 | — | hyemalis | — | 1 1/2 | — | fulgens | 8 | 2 |
| Anthyllis | montana | 3 | 1 | — | squarrosus | — | 4 1 | — | guttatus | — | 2 | — | — hybr. Haageana | — | 3 |
| Apocynum | androsaemifolium | 25 | 3 | — | Dictamnus angustifolius | 25 Korn | — 1 1/2 | — | colchicus | — | 2 | — | viscaria | 4 | 1 |
| Armeria | Halleri | — | 1 | — | davuricus | — | 8 1 1/2 | Hemerocallis | flava | 3 | 1 | — | splendens | 5 | 1 |
| — | plantaginea | — | 1 | — | Fraxinella | — | 8 1 1/2 | — | graminea | — | 1 | Lythrum | acuminatum | — | 1 |
| Asphodelus | albus | 6 | 1 | — | — fl. albo | 10 | 2 | Heracleum | caucasicum | 4 | 1 | — | myrtifolium | 6 | 1 |
| — | luteus | — | 1 | Digitalis | Buxbaumii | — | 6 1 | — | barbatum | 4 | 1 | — | ramosissimum | 6 | 1 |
| Aster | alpinus | 10 | 2 | — | ferruginea | — | 6 1 | — | flavesens | 5 | 1 | — | roseum superbum | 8 | 1 |
| Astragalus | galegiformis | 3 | 1 1/2 | — | grandiflora | — | 6 1 | — | Fischei | 6 | 1 | — | Salicaria | 6 | 1 |
| — | cylindriacus | 3 | 1 1/2 | — | gigantea | — | 6 1 | — | giganteum | 4 | 1 | — | tomentosum | 6 | 1 |
| — | falcatus | 3 | 1 1/2 | — | lutea | — | 5 1 | — | laciniatum | 4 | 1 | — | virgatum | — | 2 |
| Astrantia | heleborifolia | 8 | 2 | — | purpurea à Pfd. 2 1/2 thlr. | 2 | 1 1/2 | — | Panaces | 6 | 1 | Marubium | sericeum | — | 1 |
| — | carniolica | 6 | 1 | — | — fl. albo | 4 | 1 1/2 | — | persicum | 4 | 1 | Matricaria | eximea fl. pl. | 5 | 1 |
| — | caucasica | 6 | 1 | Dipeostephium | umbellatum (Aster) | 5 | 1 | — | pyrenaicum | 4 | 1 | — | fistulosa | 5 | 1 |
| — | intermedia | 6 | 1 | Dodecatheon | Meadia | — | 3 | — | Wilhelmsii | 5 | 1 | Malva | campanuloides | 4 | 1 |
| — | major | 6 | 1 | Donia | serrulata à Pfd. 2 1/2 thlr. | 3 | 1 1/2 | Hesperis | matronalis à Pfd. 1 1/2 thl. | 2 | 1 1/2 | — | lateritia | 4 | 1 |
| Athamanta | Mathioli | 6 | 1 | Doronicum | caucasicum | — | 2 | — | — d. albo | 3 | 1 1/2 | — | moschata | — | 1 |
| Aubrietia | Columnae | — | 2 | Dracocephalum | nutans | — | 2 | — | tristis | 5 | 1 | — | — fl. albo | 5 | 1 |
| — | deltoides | 6 | 1 | — | arguensis | — | 8 2 | Heuchera | americana | — | 1 | Melittis | melissophyllum | — | 1 |
| — | spathulata | — | 2 | — | sibiricum | — | 2 | — | caulescens | — | 1 | Meum | Athamanticum | 6 | 1 |
| Baptisia | leucantha | 8 | 2 | — | virginianum | — | 2 | — | divaricata | — | 2 | Mimulus | cardinalis | — | 3 |
| Bupththalmum | grandiflorum | 5 | 1 | — | canescens | — | 2 | — | lucida | — | 1 | — | moschatus | 12 | 2 |
| — | salicifolium | 6 | 1 | Echinops | bannaticus | — | 4 1 | — | micrantha | — | 1 | Mitella | diphylla | — | 2 |
| Campanula | americana | 8 | 2 | — | cornigerus | — | 4 1 | — | Richardsoni | — | 1 | Myosotis | alpestris, blau u. weiss | 6 | 1 |
| — | carpatia | 6 | 1 | — | exaltatus | — | 2 | — | rubra | — | 1 | Nepeta | azurea | 4 | 1 |
| — | — fl. albo | 12 | 2 | — | horridus | — | 4 1 | — | villosa | — | 1 | — | citriodora | 5 | 1 |
| — | gummifera | 8 | 2 | — | niveus | — | 4 1 | Hieracium | aurantiacum | — | 2 | — | camphorata | 4 | 1 |
| — | lactiflora | 6 | 1 | — | paniculatus | — | 4 1 | — | sabaudum | 6 | 2 | — | macrantha | — | 1 |
| — | lamiifolia | 6 | 1 | — | Ritro | — | 6 1 | Horminum | pyrenaicum | — | 3 | — | tuberosa | 4 | 1 |
| — | latifolia fl. albo | 8 | 2 | — | rothenicus | — | 4 1 | Hyacinthus | belgicus fl. coerul. | — | 2 | Oenothera | elata | 4 | 1 |
| — | lilliifolia fl. albo | 8 | 2 | — | sphaerocephalus | — | 5 1 | — | botryoides | — | 2 | — | chilensis | 4 | 1 |
| — | macrantha | 6 | 1 | Epilobium | angustifolium | — | 10 2 | Hypericum | Androsaemum | 8 | 2 | — | grandiflora | 4 | 1 |
| — | — β eriocarp. | 8 | 2 | — | — fl. albo | 10 | 2 | — | Ascyron | 8 | 2 | — | muricata | 4 | 1 |
| — | Medium | 4 | 1 | — | sericeum | — | 2 | — | baeticum | 8 | 2 | — | rosea | 4 | 1 |
| — | — fl. pl. | 10 | 2 | — | trigonum | — | 2 | — | elegans | 8 | 2 | — | striata | 5 | 1 |
| Trachelium | fl. pl. | 10 | 2 | Eremostachys | laciniata | — | 2 | — | fimbriatum | 6 | 1 | — | versicolor | 5 | 1 |

| à Loth | | Prise | à Loth | | Prise | à Loth | | Prise | à Loth | | Prise |
|---|----|-----------|---|----|-----------|--------------------------------|----|-----------|---|----|-----------|
| | | Sgr. Sgr. | | | Sgr. Sgr. | | | Sgr. Sgr. | | | Sgr. Sgr. |
| Ononis Natrix | 1 | | Polemonium boreale | 4 | 1 | Saxifrag caespitosa | 1 | | Sisymbrium multissiliquosum | 4 | 1 |
| Onopordon tauricum | 5 | 1 | — dissectum | 3 | 1 | — acanthaefolia | 1 | | Sisyrinchium striatum | 12 | 3 |
| Orobus aureus | 2 | | — lacteum | 4 | 1 | — Cotyledon | 1 | | Sonchus Plumieri | 4 | 1 |
| — lathyr. Smouthii | 2 | | — mexicanum | 4 | 1 | — decipiens | 6 | 1 | Stachys arenaria purpurea | 1 | |
| — niger | 3 | 1 | — montanum | 4 | 1 | — exarata | 1 | | Stipa capillata | 8 | 2 |
| — repens | 1 | | — pulchellum | 3 | 1 | — elatior | 1 | | — gigantea | 6 | 1 |
| — stenophyllus | 1 | | — Richardsoni | 3 | 1 | — Geum | 1 | | — pennata | 6 | 1 |
| — venosus | 4 | 1 | Potentilla hybrida in mult. variet. | | | — geranioides | 1 | | Symphitum asperum | 1 | |
| — vernus fl. albo | 1 | | gemischt | 12 | 3 | — hypnoides | 1 | | Thalictrum anemonoides | 8 | 2 |
| — fl. azureo | 1 | | Primula acaulis | 15 | 3 | — longifolia | 6 | 1 | — Kochii | 6 | 1 |
| Paeonia Baxteri | 6 | | — Auricula variet. | 3 | | — nivalis | 1 | | — minus | 6 | 1 |
| — corallina purpurea | 8 | | — cortusoides | 18 | 3 | — Ponae | 1 | | — flexuosum | 6 | 1 |
| — commutata | 6 | | — elatior à Pfd. 8 thlr. | 10 | 2 | — punctata | 1 | | — majus | 9 | 2 |
| — decora | 5 | | — veris | 15 | 3 | — rotundifolia | 1 | | — purpurascens | 8 | 2 |
| — edulis Salisb. (albiflora) | 8 | | Prunella alba | 5 | 1 | — Schraderi | 1 | | | | |
| — rubescens | 8 | | — grandiflora | 5 | 1 | — tenella | 1 | | Tradescantia cong Penny | | |
| — sibirica | 6 | | — optima (?) | 5 | 1 | — trifurcata | 1 | | — Lyonis | | |
| — tartarica | 6 | | Psoralea strobilina | 2 | | — umbrosa | 1 | | — pilosa | | |
| Eustemonia | 5 | | Pyrethrum carneum | 6 | 1 | — Scabiosa caucasica | 10 | 2 | — subaspera | | |
| — humilis simplex | 5 | | — purpureum | 8 | 2 | — graminifolia | 8 | 2 | — virginica | | |
| — lobata | 4 | | — Delhayi | 8 | 2 | — succisa | 8 | 2 | — fl. albo | 12 | 2 |
| — officinalis simplex | 5 | | — Duchesse de Brabant | 8 | 2 | Scutellaria albida | 5 | 1 | — azurea | | |
| — foliosa | 5 | | — Lewisii variegatum | 8 | 2 | — lupulina | 8 | 2 | — rosea | | |
| — rosea simplex | 5 | | — Muellieri | 2 | | — peregrina | 5 | 1 | — rubra | | |
| peregrina | 4 | | — roseum Lewisi varieg. | 8 | 2 | — rubicunda | 1 | | — splend. | | |
| — bizanthina | 4 | | — Themisteri | 6 | 1 | — variegata | 5 | 1 | — violacea | | |
| — compacta | 4 | | — tenuifolium | 6 | 1 | Sedum Aizoon | | | semit. | | |
| — Grewillii | 4 | | — var. nanum | 2 | | — album | | | Tradescantia virginica elata | 12 | 2 |
| — pubescens | 6 | | Rhaponticum cynaroides | 10 | 3 | — altissimum | | | — fl. rubr. | 12 | 2 |
| — tenuifolia | 6 | | — scariosum | 8 | 2 | — Anacampseros | | | Trollius aconitifolius | 2 | |
| — fl. rosea | 8 | | — squarrosus | 8 | 2 | — Beirichianum | | | — americana | 2 | |
| — triternata | 8 | | Rheum caspicum | 4 | 1 | — Braunii | | | — asiaticus | 2 | |
| Papaver nudicaule | 8 | 2 | — compactum | 4 | 1 | — elegans | | | — atrobatensis | 2 | |
| — orientale | 2 | | — crassinervium | 4 | 1 | — Forsterianum | | | — aureus | 2 | |
| — pilosum | 8 | 2 | — crispum | 4 | 1 | — glaucum | | | — caucasicus | 2 | |
| — pinnatifidum | 2 | | — dentatum | 4 | 1 | — hispanicum | | | — europaeus | 2 | |
| — rupifragum | 2 | | — Emodi | 6 | 1 | — hybridum | | | — fl. albo | 2 | |
| Penstemon atropurpureus splend. | 8 | 2 | — giganteum | 4 | 1 | — ibericum | 1 | | — giganteus | 2 | |
| — Cobaea | 6 | 2 | — hybridum victoriale | 4 | 1 | — involucratum | | | — Smouthii | 3 | |
| — Digitalis | 6 | 2 | — leukorhirzon | 4 | 1 | — Kamtschaticum | | | Veronica austriaca | 6 | 1 |
| — elegans | 8 | 2 | — macroleurum | 4 | 1 | — ochroleucum | | | — bellidioides | 1 | |
| — gracilis | 6 | 2 | — nepatense | 6 | 1 | — oppositifolium | | | — elegans | 1 | |
| — Hartwegi grandis | 8 | 2 | — palmatum | 4 | 1 | — pallidum | | | — fruticulosa | 6 | 1 |
| — hirsutus | 6 | 2 | — Queen Victoria | 5 | 1 | — reflexum | | | — latifolia | 6 | 1 |
| — latifolius | 6 | 2 | — sibiricum | 4 | 1 | — rupestre | | | — Schmidtii | 1 | |
| — Makoyrum | 6 | 2 | — species de Tobolsk Mart. | 4 | 1 | — spurium | | | — pallida | 1 | |
| — pubescens | 6 | 2 | — tartaricum | 4 | 1 | — ternatum | | | — calicina | 1 | |
| — venustus | 6 | 1 | — tetragonopus | 4 | 1 | — umbrosum | | | — prostrata | 1 | |
| Phlomis Russeliana | 6 | 2 | — undulatum | 4 | 1 | — Wallichianum | | | — sufruticosa | 6 | 1 |
| — tuberosa | 1 | | — Rhaponticum | 3 | 1 | Sempervivum Funkii | 1 | | — Teuerium incisa | 1 | |
| — Samia | 6 | 2 | Salvia bracteata | 8 | 2 | — montanum | 1 | | — virginica incarnata | 2 | |
| Phlox suffruticosa, neue und neuste | | | — campestris | 6 | 1 | — spinosum | 1 | | — Waldsteiniana | 10 | 2 |
| Varietät, gemischt | 10 | 2 | — gigantea | 6 | 1 | Sibbaldia cuneata | 6 | 1 | Viola tricolor maxima gallica | 10 | 2 |
| Physalis Alkekengi | 4 | 1 | — grandiflora | 6 | 1 | Silene alpestris | 12 | 2 | — odorata semperflorens | 10 | 2 |
| Phytolacca esculenta | 4 | 2 | — rubra | 10 | 2 | — fimbriata | 12 | 2 | — fl. albo | 10 | 2 |
| Polemonium coeruleum | 3 | 1 | — Sclarea | 4 | 1 | — orientalis | 15 | 3 | | | |
| — fl. albo | 3 | 1 | Saxifraga Aizoon | 1 | | — Zawadzki | 3 | | | | |
| — fol. varieg. | 2 | | — appenina | 1 | | | | | | | |

Anhang.

Erdbeerpflanzen.

| | | | |
|---|---|--|---|
| Anna Elisabeth Bee hive d'Aberdeen Belle de Paris (Bossin) Bicton white Coxcomb Cremont Delice d'automne Dr. Nicaise (Nicaise) | Gélineau (Gélineau) Globe Goliath Keens Seedling La Châlonnaise (Dr. Nicaise) La Constante (de Jonghe) Lucas (de Jonghe) Marguerite (Lebreton) | May Queen (Nichelson) Merveille Neu Elton Pine Oscar (Bradley) Perle von Rastede Prince Albert Princes royale Roseberry | Sir Harry (Underhill) Sir Joseph Paxton (Bradley) Wilmots superbe Wizard of the North Vierlandener grosse |
|---|---|--|---|

Monats - Erdbeeren

ohne Ranken rothfrüchtig. weissfrüchtig. — mit Ranken rothfrüchtig à Schock 10 Sgr.

Neue sehr zu empfehlende Sorten Erdbeeren von 1867

| | | |
|---|---|--|
| Baron Deman de Linnick (Makoy) Duc of Cornwall (Mme. Clements) Goldfinder (Salter) Remontirende Ananas (Glæde) | Sir Harry Orange (Makoy) The Lady (Underhill) White Pine apple (White Albion) | Monats-Erdbeeren. Gloire de St. Genis-Laval Janus, neueste |
|---|---|--|

à Stück 5 Sgr. 12 Stück 1 Thlr. 20 Sgr.

Einige andere empfehlenswerthe Pflanzen.

| | | |
|---|---|---|
| Weigelia, amabilis à St 4 Sgr. " arborea grandifl. à St. 7 1/2 Sgr. " floribunda à St. 4 Sgr. " Groenewegenii à St. 4 Sgr. | Weigelia hortensis nivea à St. 7 1/2 Sgr. " rubra à St. 5 Sgr. " Isoline à St. 5 Sgr. " Middendorfi à St. 4 Sgr. " rosea à St. 4 Sgr. | " rubra à St. 5 Sgr. " Stelznerii à St. 4 Sgr. " striata à St. 4 Sgr. " van Houtte à St. 5 Sgr. " Verschaffeltii à St. 5 Sgr. Diervillea multiflora à St. 7 1/3 Sgr. |
|---|---|---|

Ferner empfehlen wir unsere reichhaltigen Sortimenten von Obstbäumen, Beerensträuchern, Ziergehölzen, Rosen, Stauden, Gewächshauspflanzen etc. etc., worüber wir unser Hauptverzeichniss franco & gratis versenden.

Wernigerode am Harz, im September 1867.

European Nursery Catalogues

A virtual collection project by:
Deutsche Gartenbaubibliothek e.V.
Paper version of this catalogue hold by:
Wageningen University & Research – Library
Digital version sponsored by:
Bernd Wittstock

COMMERCIAL USE FORBIDDEN
Attribution-NonCommercial 4.0 International
(CC BY-NC 4.0)